

# Attachment I

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RESULT 10
US-09-736-457-1863
; Sequence 1863, Application US/09736457
; Patent No. 6509448
; GENERAL INFORMATION:
; APPLICANT: Wang, Tongtong
; APPLICANT: Bangur, Chaitanya S.
; APPLICANT: Lodes, Michael A.
; APPLICANT: Fanger, Gary
; APPLICANT: Vedvick, Tom
; APPLICANT: Carter, Darrick
; APPLICANT: Retter, Marc
; APPLICANT: Mannion, Jane
; APPLICANT: Fan, Lijun
; APPLICANT: Wang, Aijun
; TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR THE THERAPY AND
; FILE REFERENCE: 210121.478C15
; CURRENT APPLICATION NUMBER: US/09/736,457
; NUMBER OF SEQ ID NOS: 1864
; SOFTWARE: FastSeq for Windows Version 3.0
; SEQ ID NO 1863
; LENGTH: 314
; TYPE: PET
; ORGANISM: Homo sapiens
US-09-736-457-1863

Query Match      100.0%; Score 653; DB 4; Length 314;
Best Local Similarity 100.0%; Pred. No. 1.6e-57;
Matches 128; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY      1 TAASDNFOLSQGGGFAIPICQAWAIAGQIKLPTVHIGPTAFLGLGVVDNNGNGARVQRV 60
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DB      8 TAASDNFOLSQGGGFAIPICQAWAIAGQIKLPTVHIGPTAFLGLGVVDNNGNGARVQRV 67
      |||||||

QY      61 VGSAPAAASLGISTGCVITAVDGPINSATAMADALNGHHPGDVISVTWQTKSGGTRTGNV 120
      |||||||
DB      68 VGSAPAAASLGISTGCVITAVDGPINSATAMADALNGHHPGDVISVTWQTKSGGTRTGNV 127
      |||||||

QY      121 TLAEGPPA 128
      |||||||
DB      128 TLAEGPPA 135
      |||||||

RESULT 11
US-09-636-215-852
; Sequence 852, Application US/09636215
; Patent No. 6620922
; GENERAL INFORMATION:
; APPLICANT: Xu, Jiangchun
; APPLICANT: Dillon, Davin C.
; APPLICANT: Mitcham, Jennifer L.
; APPLICANT: Harlocker, Susan L.
; APPLICANT: Jiang, Yuqui

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